

# Appendix B

Sprint Relay TRS, STS, CapTel, and VRS Training Outlines



# Appendix B: Sprint TRS, STS, CapTel, and VRS Training Outlines

# **Sprint TRS Training Outline**

Module	Module Description	
Module 1	Orientation	
	Objectives	
	Welcome & History	
	Future of Sprint	
	What is Relay?	
	CA Training	
	Call Flow Chart	
Module 2	Phone Image	
	Objectives	
	Introduction	
	Communicating Information	
	Using Conversational Tone	
	Managing Dissatisfied Customers	
Module 3A	Overview of System and Equipment	
	Objectives	
	Logging In	
	Logging Out	
	Screen Display	
	Checking for Understanding	
	Headsets	
	Modem	
	Error Correction	
	Keyboard	
	Last Typed Macro Feature	
	English Macros	
	Spanish Macros	
	Telephony Terms	
Module 3B	Interactive Terminals	
	Knowing Your TTY	
	Closing a Conversation	
	Typing Background Noises	
Module 3C	Overview of System and Equipment (FRS Only)	
	Malfunctions	
	Relay Procedures	
	Confidentiality	
	Statistics	
	Handling Obscene Calls	
	Requesting a Supervisor	
	Reporting	
	Macros	
Module 4A	Call Processing Procedures	
	Objectives	
	Your Role as CA	
	Call Processing for All States	



Module	Module Description	
Module 4B	Destinations of Traffic	
	Destinations not Allowed	
	IntraLata Competition	
	State Differences	
Module 4C	Answering Machines and Audiotext	
	Record Feature	
	Voice Answering Machine	
	Voice to TTY Answering Machine	
	Information Line	
	Audiotext	
	Voice Mail	
	Pagers/Beepers (TTY-Voice)	
	Pagers/Beepers (Voice - TTY)	
	Variations	
	Answering Machine Retrieval	
Module 4D	Voice Originated Calls	
	Local Call Description	
	Toll Free and Paid	
	Paid over Sprint Network	
	Paid over Alternate Carrier	
	Variations	
Module 4E	Long Distance Calling	
	FONcard	
	LEC Card	
	Optional Cards	
	Pre-Paid Cards	
	Collect	
	Third Party	
	Immediate Credit	
Module 4F	VCO and HCO	
	Voice Carry Over (VCO)	
	Inbound VCO Branding	
	Busy Line	
	No Answer	
	Two-Line VCO	
	Hearing Carry Over (HCO)	
	Non-Branded HCO	
	Branded HCO	



Module	Module Description	
Module 4G	Alternate Call Types	
	VCO to VCO	
	VCO to TTY	
	TTY to VCO	
	HCO to HCO	
	HCO to TTY	
	TTY to HCO	
Module 4H	Customer Database	
	Customer Database Feature	
	Customer Notes Window	
	UCR Main Menu	
	Name Submenu	
	COC Submenu	
	InterLata COC	
	IntraLata COC	
	Billing Method Window	
	Billing Options	
	Numbers Submenu	
	Emergency Numbers	
	Frequently Dialed Numbers (FD)	
	Blocked Numbers	
	Customer Notes	
Module 4H	Customer Database	
	Preferences	
	Answer Type	
	Language Type	
	Outdial Restrictions	
	Macros	
	Last Number Redial	



Module	Module Description		
Module 4I	Variations		
Wodale 4	Busy Signals		
	Poor Connection		
	No Answer		
	request for information		
	Speech Impaired     Desire Value Customer		
	Pacing Voice Customer  Parfority towards CA		
	Profanity towards CA     Province for Mary E.C.A.		
	Request for M or F CA     OA Krawa Contains an		
	CA Knows Customer		
	Suicide		
	- Abuse		
	• Illegal Calls		
	Sensitive Topics		
	Redialing		
	Switchboards		
	Young Children		
	Inbound ASCII		
	Repeating Information		
	Request for Relay Number		
	Restricted Calls		
	ASCII on Outbound Line		
	Regional 800		
	Two Calling From Numbers		
	LEC Service Office		
	Double Letters		
	Call Waiting		
	Conference Calls		
	Three-Way Calling		
	Changing CAs		
	800 Number Referral		
	Hard-of-Hearing Customer		
	Call Backs for TTYs		
	Multiple Calls		
Module 4I	Variations		
	Call Modification		
	Holding		
	Alternate Language		
	Typing in Parenthesis		
	Product Information		
	Spanish Calls		
	Voice Customer Hangs Up		
	Variable Time Stamp		
	TTY Customer Hangs Up		
	Conversation being Recorded		
	Prompting Voice for "GA"		
	Non-Standard TTY Capability		
	Internet Characters		
	TTY does not type "GA"		
	Cellular Long Distance Calls		
	Party Line Calls		
	• Party Line Calls		



Module	Module Description
Module 5	Emergency Call Processing
	Emergency Calls
	Non-Emergency Calls
	Emergency Incident Form
Module 6A	Performance and Procedures
	Performance Measurement Plan
	Quality Customer Service
	Commitment
	Personal Effectiveness
	Assessment Survey and Replay
	Emergency Procedures
	Emergency Assistance Form
	Checking for Understanding
Module 6B	Healthy Relay
	<ul> <li>Introduction</li> </ul>
	Analogy
	Stretching Exercises
	CA Reinforcement
	Ergonomic Review
	Setting up Workstation
	GUAM - Get up and move
Module 6B	Healthy Relay
	Ergonomic Relief
	Slowing the Customer
	Overtime Relaxation
Module 7A	Responding Positively
	Stress Management
	Thoughts and Feelings
	Relaxing Emotionally
	Thinking Powerfully
	Exercise
	Nutrition
	Relaxation/Meditation
	Energy Resource Assessment     Suggested Reading
	<ul><li>Suggested Reading</li><li>Leader's Notes</li></ul>
Module 7B	Healthy Detachment
	Interactive Communication  TDD Communication
	TDD Communication  Paragraph Communication
	Potential Stressors     Detection
Madula 0	Detaching     Associate Performance
Module 8	Assessing Performance
	Assessment Process     Capabing
	Coaching  Foodback
	Feedback     Page/Fail Cuidelines
	Pass/Fail Guidelines     Role Plays
	Role Plays



Module	Module Description
Module 9	Supervisor as Trainer and Coach
	<ul> <li>Introduction</li> </ul>
	<ul> <li>Objectives</li> </ul>
	Being a Coach/Trainer
	An Adult Learner
	Giving Effective Instruction
	<ul> <li>Feedback</li> </ul>
Module 10	A Healthy Approach to Relay
	Learning Continuum
	Adult Education
	<ul> <li>Dale's Cone of Experience</li> </ul>
	Elements of Lesson Design
	Preparation for Training
	Warm Ups
	Voice Inflection
	Handling Interruptions
	Prep for Final
	<ul> <li>Hearing Thru (TDD - Voice)</li> </ul>
	<ul> <li>Hearing Thru (Voice - TDD)</li> </ul>
	<ul> <li>Voice Thru (TDD - Voice)</li> </ul>
	<ul> <li>Voice Thru (Voice - TDD)</li> </ul>
	<ul> <li>Audiotext</li> </ul>
	Information Lines
	Business Answering Machines
	Residential Answering Machines
	• Beepers
	Spanish Answering Machine
	TTY Answering Machine



# **Speech-to-Speech Training Outline**

Module 1	Orientation			
	<ul> <li>Objectives</li> </ul>	What is Speech to Speech		
	<ul> <li>Welcome &amp; Introductions</li> </ul>	Differences from Relay		
	<ul> <li>Description</li> </ul>	Agent Training		
	<ul> <li>History</li> </ul>			
Module 2	Speech to Speech Customers			
	<ul> <li>Objectives</li> </ul>	Varying Speech Patterns		
	<ul> <li>Introduction</li> </ul>	Voice Synthesizers		
	<ul> <li>Phone Image</li> </ul>	Types of Calls		
	<ul> <li>Characteristics of Speech to Speech</li> </ul>	Transparency & Confidentiality Phrases		
	Customers	Confidentiality i mases		
	Breaking the Stereotypes			
Module 3	Attributes of STS CAs	Callan Cantral		
	<ul> <li>Objectives</li> </ul>	Caller Control Sensitivity and Understanding		
	• Patience	Sensitivity and Onderstanding		
	Concentration			
	Listening Skills			
Module 4A	Call Processing Procedures			
	Objectives			
	Your Role as CA			
	Billing			
	Directory Assistance			
	Changing CAs			
Module 4B	Answering Machines and Audiotext			
	Answering Machines			
	SA to SD Answering Machine			
	Busy/Disconnects     Audiotout Manager			
	Audiotext Message  Pagera/Reposes			
Madula 40	Pagers/Beepers			
Module 4C	Emergency Call Processing			
	<ul><li>Emergency Services</li><li>EM Numbers</li></ul>			
Madula 4D	Emergency Incident Form  Marietian  Mar			
Module 4D	Variations	Using GA		
	Outbound to Relay     Personal Conversations	Spelling		
	Personal Conversations     Operator Calls	Announcement		
	<ul><li>Operator Calls</li><li>Talking on Hold</li></ul>	900 Calls		
	Keeping the Customer Informed	Request to Hold SD to SD through STS		
	<ul> <li>Differentiating STS and Relay</li> </ul>	Non STS Calls		
	Outdialing to STS			
	- Outulaling to 313			



# Sprint CapTel Training Outline

## 1.0 Training Summary Outline

#### 1.1 Introduction/Tour

Introductions: Lead trainer, training assistant, Call Center director, and other administrative personnel that may be involved in the first day of training. Prospective CAs are given a tour of the building and the facilities. Each individual is given a security passkey and shown how to use it. The CTI building is a secured facility and the passkey is needed to enter the parking lot after normal business hours, enter the building and gain access to the Call Center floor by stairway or elevator.

#### 1.2 Human Resources Overview

The Human Resource coordinator meets with each group to go over required employment paperwork for the State of Wisconsin, Call Center policies, non-disclosure agreement, confidentiality requirements, expected standards that must be met to pass out of training, and current scheduling needs.

#### 1.3 Videos

Several videos are shown to better demonstrate the job of a CA and how the technology works and how it provides improved communication for our clients. After each video, questions are answered or clarified as needed.

#### 1.4 Mini Demonstration *CapTel* Phone

A brief explanation of the *CapTel* phone and the captioning system is given including commonly used terminology when referring to each party involved in a call. Each trainee is then able to place a short call to experience using the *CapTel* phone. This helps individuals to better understand what we are asking them to provide our clients and what the client experiences.

#### 1.5 Introduction - Developing a Personal Voice Profile

Developing a personal voice profile is the most important step to successfully process *CapTel* calls. CAs are given specific instruction as to how to speak, how to sit, and how to utilize the computer and headset to gain optimal accuracy.

#### 1.6 Introduction - Training Program

The *CapTel* training program allows individuals to listen to various pre-recorded scripts and "re-voice" what they hear directly into the recognition program. Individuals are coached to focus on developing the proper re-voicing technique. This simulates the conversation or voice of the hearing person and having to repeat those words to the computer accurately. Through the progression of various training scripts CAs work to improve their speed of speech while maintaining accurate pronunciation of words based on each script.

#### 1.7 Introduction - Call Handling Tools



Macros are utilized to aid in the speed and accuracy of calls. CAs listen to pre-recorded scripts that consist mainly of macro type words and learn to utilize the macros accordingly.

#### 1.8 Introduction - Call Handling Skills -Pacing a Conversation

CAs are introduced to further call handling skills that allow them to pace various calls in order to provide accurate captions.

#### 1.9 Introduction - Call Handling Skills – Inserting Words

*CapTel* trains its CAs to insert particular words that the Voice Recognition is not able to caption successfully or in a consistent manner. These words include such things as people's names and regional cities and towns.

#### 1.10 Introduction – How to Handle Various Recordings

CAs are introduced to various types of calls and how to handle each. The importance of verbatim transcription, confidentiality, accuracy and speed are reviewed. CAs view a demonstration by the training assistant, and then each CA is assigned scripts relating to answering machines and automated recordings.

#### 1.11 Introduction & Demo of *CapTel* Conversation

Each trainee observes each end of the "telephone call", (CA, *CapTel* user, hearing person). Each CA assists in making "live" calls to other trainees. This encourages each CA to observe and experience what our clients experience on every call. It also allows the CA who is captioning an opportunity to practice their learned techniques on more realistic, true to life calls.

#### 2.0 Introduction to Call Simulation

Live call simulation allows CAs to gain exposure to real incoming calls landing on the production floor, however they do not interfere with the quality of captions going to the *CapTel* user. New CAs are paired with experienced CAs on the production floor to observe and listen to live calls.

#### 2.1 Call Simulation-Timings

CAs are placed into a rotation of call simulation and receive their first official timing for speed and accuracy baseline timings provide a progress report for each CA and develop a list of improvement areas. This measures the quality and accuracy of re-voicing.

#### 2.2 Review of Baseline Timings

Training Scripts are assigned to the group. One at a time, each CA meets with the trainer to review their baseline timings. Feedback and review of standards and expectation are given.

#### 2.3 Introduction to Correction Tool

The correction tool is introduced to provide CAs with another opportunity to provide the highest quality captions.

#### 2.4 Review Training Elements

CAs meet as a group with the trainer to review the various elements that enable them to provide the quality of captions we expect from each CA.



### 3.0 Monthly Timing Policy

CTI's monthly timing policy is reviewed with all CAs. The importance of successfully passing these timings is emphasized.

#### 3.1 Call Simulation-Timings

CAs are placed into a rotation of call simulation and receive an official timing. This second timing is a base-line timing in which re-voicing accuracy and call handling skills along with the ability to correct errors are evaluated. Each CA is unaware of when the timing will occur.

#### 4.0 Production Floor Orientation

Current supervisors meet with the group of CAs to go over specific Call Floor procedures, expectations, break adherence, time clock, lockers, emergency plans, and point of contact individuals for questions and assistance.

CAs continue to progress onto the production floor and practice in the training room as needed. CAs are timed each day and progress is reviewed until a CA meets the expected standards or it is determined the individual is not suited for the position. Action is taken as necessary.



# Video Relay Service Training Outline and Qualifications

All Sprint VRS interpreters are qualified and will adhere to the Registry of Interpreters for the Deaf (RID) Code of Ethics. The VRS interpreter qualifications are listed below:

- Certified by the NAD at levels III, IV, or V or certified by RID as IC/TC, CI, CSC, LSC or MSC or demonstrated State equivalent. (Note: In rare instances, VIs may process Sprint VRS calls prior to certification based on qualifications and interpreting skills).
- Possess English language skills at a college level.
- Observe strict confidentiality guidelines using RID's Code of Ethics.
- Function in a totally transparent mode.
- Possess strong receptive and voicing skills.
- Possess sensitivity to the needs of the Deaf, Hard of Hearing and hearing parties
- Have a wide range of experience working in the deaf Community utilizing ASL, PSE and Signed English Community utilizing ASL, PSE and Signed English communication modes in social, economic, and educational settings.
- Possess interpreting experience for persons who have minimal language skills.
- Possess computer literacy, including familiarity with current Windows operation system, and be able to operate computer and video equipment.
- Exhibit superior customer service skills.
- Posses the skill to conduct video interpretation sessions with a wide range of individuals.
- Have a good command of English grammar and composition.
- Possess clear and articulate voice communications.
- Be familiar with speech and disability cultures, languages, and etiquette.
- Possess the ability to work under pressure.
- Be capable of working in a multi-tasked environment.
- Have the skill to conduct telephone conversations with a wide range of individuals.
- Be a citizen of the U.S. or an alien who has been lawfully admitted for permanent residence as evidenced by the INS Permanent Resident Card (INS Form I-551).
- Successfully completed, as a minimum, training to include deaf culture, American Sign Language, sensitivity to the capabilities and needs of people with speech impairments, the VI's role in the relay process, and training in interpersonal skills to handle difficult or stressful conversations.
- Beginning college level skills in English grammar and diction.

